



# CONVOY LFX--DESTINY RANGE

(16, 17, and 21 SEP)



**TASK:** 7-3-9324 React to Ambush (Mounted)

**CONDITIONS:** Given a 3 vehicle convoy, Destiny Range (Day & Night), Previous Collective & individual training

**STANDARDS:** IAW ARTEP 7-91, BSA TACSOP

**AREAS OF EMPHASIS:**

- Convoy does not get distracted by initial event/ affects
- Contact reported immediately
- Convoy leader moves element out of kill zone to cover; maintains contact with enemy

(42 degrees)

(40 degrees)

(0 degrees)

LF 2033 1035

LF 2022 1031

LF 2050 1033

15 Km/H

M-4/  
.50 Cal MG

M-4/SAW

M-4/  
.50 Cal MG

3

- Cbt lifesaver treats casualty
- 9 line medivac
- Full SALT-R rpt

**Weapons:**  
**Fire>Safe**

2

- Convoy returns fire, (lead veh pulls right, suppresses; others pass before firing)
- Accelerates out of kill zone to cover, dismounts
- Convoy leader reports contact
- Fixes enemy with fires (maintains

1

O/C Simulates initiation of ambush with pyro (smoke or star cluster)

**Weapons:**  
**Safe>Fire**



# CONVOY LFX--DESTINY RANGE

(16, 17, and 21 SEP)



**Concept:** 3 vehicle convoy reacts to unblocked ambush  
(Day dry fire/live fire, Night dry fire/live fire)

**Personnel:** Minimum 12 per iteration (3 drivers, 3 safeties, 6 fires)

**Vehicle #1, HMMWV:** Driver, TC (M-4), Gunner (M2), Safety (O/C)

**Vehicle #2, LMTV:** Driver, TC (M-4), Gunner (M249), Safety

**Vehicle #3, LMTV:** Driver, TC (M-4), Gunner (M2), Safety

**Support Plt:** 6 pax per iteration

**Company Supply SGTs:** 2 per (16 SEP D Co, A Co; 17 SEP B Co, C Co; 21 SEP H Co)  
**DFAC:** 4

**Land:** No issues

**Ammo:** 60 x 5.56 per iteration = 600 rounds (+ 60 rounds to verify zero)  
100 x 5.56 link per iteration = 1000 rounds  
50 x .50 cal link per iteration = 500 round  
Star cluster x 1 per iteration (dry and live) = 20 each

**Other:** HHC will provide range OIC and RSO  
Support platoon will provide organic trans to and from range, MREs, water

# Headhunter Risk Management

1. MISSION/TASK: <b>Convoy Live Fire</b>	<div style="text-align: center;"> <b>Worksheet</b>            2. DTG BEGIN: 10 SEP 03            END: 21 SEP 03         </div>	3. DATE PREPARED: <div style="text-align: right;">01 SEP 03</div>
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4. PREPARED BY: *Completed by all first line supervisors and vehicle commanders daily or every mission*  
 (Rank, Name, Duty position)

5. HAZARDS	6. INITIAL RISK LEVEL	7. CONTROLS	8. RESIDUAL RISK LEVEL	11. HOW TO IMPLEMENT	12. HOW TO SUPERVISE	13. CONTROLS EFFECTIVE?
<b>Poisonous wildlife</b>	<b>L</b>	<b>Avoid contact</b>	<b>L</b>	<b>Safety briefing</b>	<b>Cont. Supv.</b>	<b>Y</b>
<b>Heat injuries</b>	<b>M</b>	<b>Increase water intake</b>	<b>M</b>	<b>SOP</b> <b>Safety briefing</b>	<b>PCI</b> <b>Cont. Supv.</b>	<b>Y</b>
<b>Limited Visibility Ops</b>	<b>H</b>	<b>Use Night Vision Devices</b> <b>Ground guides when needed</b> <b>Reduce speeds</b>	<b>M</b>	<b>SOP</b> <b>Safety briefing</b>	<b>PCC/PCI</b> <b>Cont. Supv.</b> <b>Cont. Supv.</b>	<b>Y</b>
<b>Rough terrain</b> <b>Steep inclines</b> <b>Wadis</b> <b>Unimproved roads</b>	<b>H</b>	<b>Reduce speeds</b> <b>Ground guides when needed</b>	<b>M</b>	<b>SOP</b> <b>Safety briefing</b>	<b>PCC/PCI</b> <b>Cont. Supv.</b> <b>Cont. Supv.</b>	<b>Y</b>
<b>Use of live ammo/pyro</b>	<b>H</b>	<b>Observe all range regulations</b> <b>Safety NCO in every vehicle</b> <b>Do not tamper with ammo or disturb UXO</b>	<b>M</b>	<b>SOP</b> <b>OPORD</b> <b>Safety briefing</b>	<b>PCC/PCI</b> <b>Cont. Supv.</b> <b>Cont. Supv.</b>	<b>Y</b>

9. Overall Risk Level After Controls are Implemented (circle): <div style="display: flex; justify-content: space-around; align-items: center;"> <span><b>LOW</b></span> <span style="border: 2px solid black; border-radius: 50%; padding: 2px;"><b>MODERATE</b></span> <span><b>HIGH</b></span> <span><b>EXTREMELY</b></span> </div>	10. Risk Decision Authority: (Rank, Name, Duty Position) <div style="text-align: center;">STEPHEN E. BRUCH LTC, IN Commanding</div>
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